

STAFF ONLY
Date of Building
Permit:
Permit #:

NPDES PERMIT PROVISION C.3. DATA FORM

What Projects Ap	pply?					
All applicants for projects creating, adding, or replacing 500 sq. ft. or more of impervious surface on the						
project site must fill out this worksheet and submit it to the Building Division prior to the issuance of a						
building permit.						
An impervious surface prevents the infiltration or passage of water into the soil. Impervious surfaces						
_						
Project Name:			APN #			
pplicant Name:						
oject Location:						
		(address)				
. Project Type (Check all that apply):						
☐ Residential	☐ Commercial	☐ Industrial	☐ Public			
Project size:						
a. Site size			S	sq. ft.		
b. Existing impervious surface area (includes land covered by buildings, sheds, patios/covers, park lots, streets, sidewalks, paved walkways and driveways)s						
					d. Total impervious surface area (new + existing) e. Percent increase/replacement of impervious surface area	
sq. ft.						
%						
·						
				sq. 11.		
☐ Education			·			
	Approval		PCOA			
			DNA			
	All applicants for project site must fill building permit. What is an Imper An impervious surfainclude building roo sidewalks and street For More Inform For more information prevention or storms 408-730-7444. Toject Name: pplicant Name: project Type (Can Residential Project size: a. Site size b. Existing impervious surd. Total impervious surd. Type of Pesticid Description Type of Pesticid Description Condition of Action in Condition in Condit	project site must fill out this worksheet and building permit. What is an Impervious Surface? An impervious surface prevents the infiltration include building rooftops, paved patios, considewalks and streets. For More Information For more information regarding selection of prevention or stormwater treatment contact 408-730-7444. Toject Name: pplicant Name: project Location: Project Type (Check all that apply): Residential Commercial Project size: a. Site size b. Existing impervious surface area (in lots, streets, sidewalks, paved walkways at c. Impervious surface area created, add. Total impervious surface area (new e. Percent increase/replacement of imf. Estimated area of land disturbance (including clearing, grading, or excavating type of Pesticide Reduction Measure Description	All applicants for projects creating, adding, or replacing 500 sq. fi project site must fill out this worksheet and submit it to the Buildi building permit. What is an Impervious Surface? An impervious surface prevents the infiltration or passage of wate include building rooftops, paved patios, covered patios, driveways sidewalks and streets. For More Information For more information regarding selection of Best Management Proprevention or stormwater treatment contact: Planning Division, St 408-730-7444. Toject Name: poject Location: Caddress Project Type (Check all that apply): Residential Commercial Industrial	All applicants for projects creating, adding, or replacing 500 sq. ft. or more of impervious surface project site must fill out this worksheet and submit it to the Building Division prior to the issuand building permit. What is an Impervious Surface? An impervious surface prevents the infiltration or passage of water into the soil. Impervious surfinclude building rooftops, paved patios, covered patios, driveways, parking lots, paved walkways sidewalks and streets. For More Information For more information regarding selection of Best Management Practices for stormwater pollution prevention or stormwater treatment contact: Planning Division, Stormwater Prevention Information8-730-7444. roject Name: policant Name: oject Location: (address) Project Type (Check all that apply): Residential Commercial Industrial Public Project size: a. Site size b. Existing impervious surface area (includes land covered by buildings, sheds, patios/covers, parlots, streets, sidewalks, paved walkways and driveways) c. Impervious surface area created, added, or replaced d. Total impervious surface area (new + existing) e. Percent increase/replacement of impervious surface area c/b(100%) f. Estimated area of land disturbance during construction (including clearing, grading, or excavating). Type of Pesticide Reduction Measures Used (Check all that apply): Description Code PEDU PCOA		

4.	Types of Stormwater Controls Used (check all that apply):					
	Description		Code			
	☐ Stormwater Treatment Me	STM				
	☐ Source Control Measure	SCM				
	☐ Site Design Measure	SDM				
	☐ Doesn't Apply	DNA				
	in Boesii (Appiy					
	Examples of Stormwater Co	ontrol Measures:				
Sto	ormwater Treatment	Source Controls	Site Design			
•	Biofilter (veg. swale/strip)	Wash area/racks, drain to sanitary sewer	Minimize land disturbance			
•	Detention basin (dry)		Minimize impervious			
•	Detention pond (wet)	 Covered dumpster area, drain to sanitary sewer 	surfaces			
_	TIndenoused detention	• Curimmina nool duain to	Minimum-impact street or			
•	Underground detention	• Swimming pool drain to sanitary sewer	parking lot design			
•	Media filter (sand, organic		Cluster structures/pavement			
	matter, bioretention)	Beneficial landscaping	_			
•	Hydrodynamic device	(minimizes irrigation, runoff, pesticides and	Disconnect downspouts			
	(commercially available	fertilizers; promotes	Alternative driveway design			
	in-line treatment unit)	treatment)	l months and a sign			
	Infiltration transh	Outdoor material storage	Microdetention in			
•	Infiltration trench	protection	landscape			
•	Porous pavement		Preserve open space			
		Covers, drains for loading	The state of the s			
•	Wetland basin	docks, maintenance bays, fueling areas	Protect riparian and wetland			
•	Wetland channel	racing areas	areas, riparian buffers			
		Maintenance (street sweep-	Minimize change in runoff			
•	Inlet filter	ing, catch basin cleaning)	hydrograph			
•	Other	• Other	• Other			
Re	viewed:					
Co	ommunity Development Depa	artment				
Planning Division: Date:						
	-					
Da	ta antry parformed by:	Data:				